

Peter Piil

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

129
citations

1477746

6
h-index

1473754

9
g-index

10
all docs

10
docs citations

10
times ranked

215
citing authors

#	ARTICLE	IF	CITATIONS
1	Probenecid Inhibits $\hat{\pm}$ -Adrenergic Receptor-Mediated Vasoconstriction in the Human Leg Vasculature. Hypertension, 2018, 71, 151-159.	1.3	32
2	Ischemic Preconditioning Improves Microvascular Endothelial Function in Remote Vasculature by Enhanced Prostacyclin Production. Journal of the American Heart Association, 2020, 9, e016017.	1.6	25
3	Potential of cGMP signaling increases oxygen delivery and oxidative metabolism in contracting skeletal muscle of older but not young humans. Physiological Reports, 2015, 3, e12508.	0.7	18
4	Exercise training improves blood flow to contracting skeletal muscle of older men via enhanced cGMP signaling. Journal of Applied Physiology, 2018, 124, 109-117.	1.2	16
5	The Endothelial Mechanotransduction Protein Platelet Endothelial Cell Adhesion Molecule-1 Is Influenced by Aging and Exercise Training in Human Skeletal Muscle. Frontiers in Physiology, 2018, 9, 1807.	1.3	15
6	Effect of PDE5 inhibition on the modulation of sympathetic $\hat{\pm}$ -adrenergic vasoconstriction in contracting skeletal muscle of young and older recreationally active humans. American Journal of Physiology - Heart and Circulatory Physiology, 2015, 309, H1867-H1875.	1.5	10
7	Effect of high-intensity exercise training on functional sympatholysis in young and older habitually active men. Translational Sports Medicine, 2018, 1, 37-45.	0.5	5
8	Effects of aging and exercise training on leg hemodynamics and oxidative metabolism in the transition from rest to steady-state exercise: role of cGMP signaling. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2018, 315, R274-R283.	0.9	5
9	The Impact of Lower Limb Immobilization and Rehabilitation on Angiogenic Proteins and Capillarization in Skeletal Muscle. Medicine and Science in Sports and Exercise, 2021, 53, 1797-1806.	0.2	3
10	Exercise training reverses an age-related attenuation in ATP signaling in human skeletal muscle. Translational Sports Medicine, 2019, 2, 248-255.	0.5	0